

**IN THE CLAIMS:**

1. (Previously Presented) A display apparatus, comprising:
  - a display panel;
  - a chassis; and
  - a double-faced adhesive tape interposed between and adhering to the back surface of the display panel and the chassis for attaching the chassis to the display panel,wherein the double-faced adhesive tape includes a high-elasticity base material having an upper range Poisson ratio and Young's modulus, and has an adhesive strength smaller than a peel force produced by a strain in its width direction which is caused by a tension in its longitudinal direction.
2. (Original) A display apparatus according to claim 1, wherein said double-faced adhesive tape has a shear adhesive strength of smaller than or equal to  $60\text{N/cm}^2$ .
3. (Previously Presented) A display apparatus according to claim 1, wherein said base material has a breaking elongation rate of more than or equal to 300 percent.
4. (Original) A display apparatus according to claim 1, wherein said double-faced adhesive tape has an end protruding outwardly beyond ends of both said display panel and said chassis or beyond an end of one of said display panel and said chassis.

5. (New) A display apparatus, comprising:

a display panel;

a chassis; and

a double-faced adhesive tape interposed between and adhering to the back surface of the display panel and the chassis for attaching the chassis to the display panel,

wherein the double-faced adhesive tape includes a high-elasticity base material having a Poisson's ratio above 0.4 and an upper range Young's modulus, and has an adhesive strength smaller than a peel force produced by a strain in its width direction which is caused by a tension in its longitudinal direction.